

IN THE CLAIMS

Please amend claim 17 to read as follows:

17. (amended) A multiple user wireless communication system, comprising:
a plurality of cells;
a base station located in each cell;
wherein transmitters in a first cell are assigned a first code for modulating radio communication in said first cell;
whereby radio signals used in said first cell are spread across a bandwidth sufficiently wide that receivers in a second cell, said second cell being adjacent to said first cell, may distinguish communication which originates in said first cell from communication which originates in said second cell;
whereby said first cell using said first code is not adjacent to any other cell using said first code;
wherein said base station transmits over a first frequency; and
wherein said user stations in communication with said base station transmit over a second frequency different from said first frequency.

REMARKS

Objection to the Drawings

The Examiner objected the drawings as not showing: "a base station transmitting over a first frequency and user stations transmitting over a second frequency different from the first frequency".

The Applicant hereby respectfully traverses the objection and kindly points the Examiner's attention to FIG. 3 which in at least one embodiment shows a base station 204 transmitting over a first frequency and user stations 202 transmitting over a second frequency. For further clarification, the Examiner's attention is kindly directed to the specification at page 10, lines 19-21, describing such:

All of the base stations 204 use a first frequency, while all of the user stations 202 use a second frequency.